Garbage Feeding Equipment

There are three kinds of this equipment, one is plate-type and equable feeding integral machine, one is step-by-step feeder, another one is combined with plate-type feeder and average package breaker. This equipment will guarantee garbage of the processing line uniform and equable amount, it provides a good feeding conditions to the follow-up mechanical and manual processing.



Plate Type of Conveyor

Technical Parameters

Parameters Type	Belt Width (mm)	The Largest Transmission Degrees	Speed of Belt	
BD10	1000		The leasest are and is 0.1 mg/s	
BD12	1200	40°	The largest speed is 0.1m/s,	
BD16	1600		frequency and speed-adjusting	
BD18	1800		specu-aujusting	

Notes: It can be made into turning or Z-type structures according to requirements of the processing.

Hydraulic Step-by-step Feeder

Technical Parameters

Parameters Type	Handling Capacity(t/h)	Total Power(kW)	Feed Inlet Height(mm)	Speed of Feeding
BG100-2	15	8	2880	Hydraulic automatic
BG100-3	25	12	4320	speed control

